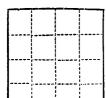
Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

12		
_	Budget Bureau No.	42-R358.
	Form Approved.	

Land Offic	ce	
Lanca No.	NM	02421

NOTICE OF INTENTION TO	DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
	CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	TEST WATER SHUT-OFF	
	RE-DRILL OR REPAIR WELL SHOOT OR ACIDIZE	
	PULL OR ALTER CASING	l l
NOTICE OF INTENTION TO	ABANDON WELL	
	(INDICATE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
<i>2</i> /		June 0
Well No	is located ft. from	$1 \cdot \begin{cases} N \\ O \end{cases} \text{ line and } \frac{20/6}{980} \text{ ft. from } \begin{cases} W \\ W \end{cases} \text{ line of sec. } \frac{1}{100}$
	68 185	Link
(14 Sec. and Sec. No.)	(Twp.) LIACOLN	(Range) (Meridian)
(Field)		
The elevation of the	derrick floor above sea le DETA depths to objective sands; show siz	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, conther important proposed work)
The elevation of the State names of and expected Commented from pipe of i	derrick floor above sea le DETA depths to objective sands; show siz ing points; and all one 780° to 700° f ulled seme cemen er to surface. G	vel isft. ILS OF WORK res, weights, and lengths of proposed casings; indicate mudding jobs, control important proposed work) 111ed to 620' with mud, show ted 50', filled to 15'. Fat
The elevation of the State names of and expected Commented from pipe of i	derrick floor above sea le DETA depths to objective sands; show siz ing points, and all 18 780 to 700 f ulled same comon	vel isft. ILS OF WORK res, weights, and lengths of proposed casings; indicate mudding jobs, control important proposed work) 111ed to 620' with mud, show ted 50', filled to 15'. Fat
The elevation of the State names of and expected Commented from pipe of i	derrick floor above sea le DETA depths to objective sands; show siz ing points; and all one 780° to 700° f ulled seme cemen er to surface. G	vel isft. ILS OF WORK res, weights, and lengths of proposed casings; indicate mudding jobs, control important proposed work) 111ed to 620' with mud, show ted 50', filled to 15'. Fat
The elevation of the State names of and expected Commented from pipe of i	derrick floor above sea le DETA depths to objective sands; show siz ing points, and all on 780' to 700' f ulled seme cemen er to surface. G RECEIVED	vel isft. ILS OF WORK Les, weights, and lengths of proposed casings; indicate mudding jobs, control important proposed work) Illed to 620' with mud, show ted 50', filled to 15'. Fat les ned location.
The elevation of the State names of and expected Commented Croping Off.	derrick floor above sea le DETA depths to objective sands; show siz ing points, and all on 780' to 700' f ulled seme cemen or to surface. G RECEIVED JUN 2.6 1964 D. C. C. ARTESIA, OFFICE	vel isft. ILS OF WORK Les, weights, and lengths of proposed casings; indicate mudding jobs, contribution to 620' with mud, short ted 50', filled to 15'. Fat leaned location. APPROVED JUN 25 1954
The elevation of the State names of and expected Commented fro pipe of: sent and marke	derrick floor above sea le DETA depths to objective sands; show siz ing points, and all on 780' to 700' f ulled seme cemen or to surface. G RECEIVED JUN 2.6 1964 D. C. C. ARTESIA, OFFICE	vel isft. ILS OF WORK Les, weights, and lengths of proposed casings; indicate mudding jobs, conter important proposed work) Illed to 620' with mud, shot ted 30', filled to 15'. Fut leaned location. APPROVED JUN 25-1954 B. J. SHOGER DISTRICT TO SHOGER
The elevation of the State names of and expected Commented Croping Off.	derrick floor above sea le DETA depths to objective sanda; show siz ing points, and all ora 780° to 700° f ulled seme cemen er to surface. C RECEIVED JUN 2.6 1964 D. C. C. ARTESIA, OFFICE	vel isft. ILS OF WORK res, weights, and lengths of proposed casings; indicate mudding jobs, conther important proposed work) Illed to 620' with mud, show ted 30', filled to 15'. Fut leaned location. APPROVED JUN 25 1664 B. J. SHOSER DISTRICT TO THESER